

Title (en)

LOADING A RE-DIRECTED WEB RESOURCE ON A WEB BROWSER OF A CLIENT DEVICE IN A COMMUNICATIONS SYSTEM

Title (de)

LADEN EINER ERNEUT AUFGERUFENEN WEBSEITE AUF EINEM WEBBROWSER EINER CLIENTVORRICHTUNG IN EINEM KOMMUNIKATIONSSYSTEM

Title (fr)

CHARGER UNE RESSOURCE WEB REDIRIGÉE SUR LE NAVIGATEUR WEB D'UN DISPOSITIF CLIENT DANS UN SYSTÈME DE COMMUNICATIONS

Publication

**EP 2932686 B1 20160921 (EN)**

Application

**EP 13814770 A 20131212**

Priority

- US 201261736981 P 20121213
- US 201314103437 A 20131211
- US 2013074805 W 20131212

Abstract (en)

[origin: US2014172945A1] In an embodiment, a client device transmits a request for an initial web page to a proxy server. The proxy server requests the initial web page on behalf of the client device in response to the client device's request. The proxy server then executes a web page redirection procedure that is independent of interaction with the client device and results in the proxy server obtaining web page content. The proxy server delivers the web page content to a proxy client application on the client device along with instructions for simulating, on the client device, the web page redirection procedure between the proxy client application and a mobile web browser on the client device. The proxy client application on the client device then simulates the web page redirection procedure that occurred at the proxy server as instructed.

IPC 8 full level

**H04L 29/08** (2006.01)

CPC (source: CN EP US)

**H04L 67/02** (2013.01 - CN EP US); **H04L 67/563** (2022.05 - CN EP US); **H04L 67/2871** (2013.01 - CN EP US)

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)

**US 2014172945 A1 20140619; US 9374436 B2 20160621**; CN 104854843 A 20150819; CN 104854843 B 20181009; CN 104854844 A 20150819; CN 104854844 B 20180522; EC SP15030071 A 20160129; EP 2932686 A1 20151021; EP 2932686 B1 20160921; EP 2932691 A1 20151021; EP 2932691 B1 20160907; JP 2016509277 A 20160324; JP 2016510445 A 20160407; JP 6138964 B2 20170531; JP 6325570 B2 20180516; KR 101756567 B1 20170710; KR 20150095790 A 20150821; KR 20150095791 A 20150821; SA 515360579 B1 20170125; TW 201431340 A 20140801; TW 201435618 A 20140916; TW I508507 B 20151111; TW I529540 B 20160411; US 2014172946 A1 20140619; US 9344512 B2 20160517; WO 2014093699 A1 20140619; WO 2014093704 A1 20140619

DOCDB simple family (application)

**US 201314103405 A 20131211**; CN 201380064938 A 20131212; CN 201380064959 A 20131212; EC PI201530071 A 20150713; EP 13814770 A 20131212; EP 13821237 A 20131212; JP 2015547570 A 20131212; JP 2015547571 A 20131212; KR 20157018354 A 20131212; KR 20157018355 A 20131212; SA 515360579 A 20150612; TW 102146247 A 20131213; TW 102146257 A 20131213; US 2013074798 W 20131212; US 2013074805 W 20131212; US 201314103437 A 20131211